

Message Text

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DRAFTED BY EPA/RTP:J.PEKAR
APPROVED BY OES/APT/SEP:R.G.MORRIS
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EPA/RTP:N.JAWORSKI
OES/APT/SEP:D.CRAME
OES/ENP/EN:D.KING (NFO)

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P 022121Z MAY 78
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 111851

E.O. 11652: N/A

TAGS: SENV, US, UR

SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: PROJECT
02.01-24, FERROUS METALLURGY ABATEMENT TECHNOLOGY

1. REQUEST EMBASSY PASS FOLLOWING LETTER TO PETRIKEYEV,
MINISTRY OF FERROUS METALLURGY, WITH COPIES TO BALASHOV
OF MINISTRY OF CHEMICAL AND OIL ENGINEERING, AND
KAZAKOV OF HYDROMET.

2. APRIL 30, 1978 - 02.01.24
MR. V. I. PETRIKEYEV
HEAD, MAIN DIRECTORATE OF POWER SERVICES
AND ORGANIZATIONS
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USSR MINISTRY OF FERROUS METALLURGY
MOSCOW

DEAR MR. PETRIKEYEV,

WE WISH TO INFORM YOU OF THE ITINERARY FOR THE VISIT
OF THE SIX SOVIET DELEGATES TO THE U.S. FOR THE SIXTH

MEETING OF THE US-USSR PROJECT GROUP ON ABATEMENT OF
AIR AND WATER POLLUTION FROM THE IRON AND STEEL
INDUSTRY:

MAY 9 - ARRIVE IN WASHINGTON, D.C.

MAY 10 - BEGIN DRAFTING OF PROTOCOL IN WASHINGTON;
VISIT TO AMERICAN IRON AND STEEL INSTITUTE;
DEPART FOR COLUMBUS, OHIO

MAY 11 - VISIT TO BATTELLE LABORATORIES FOR DISCUSSIONS;
DEPART FOR RESEARCH TRIANGLE PARK, NORTH CAROLINA.

MAY 12-13 - MEETINGS AT RESEARCH TRIANGLE PARK;
PREPARATION OF PROTOCOL.

MAY 14 - FREE DAY AT RESEARCH TRIANGLE PARK.

MAY 15 - DEPART FOR PITTSBURGH; DISCUSS SINTER PLANT
AIR POLLUTION CONTROL TECHNOLOGY AT J&L STEEL
CORPORATION.

MAY 16 - VISIT TO NATIONAL STEEL CORPORATION (WEIRTON,
WEST VIRGINIA) FOR DISCUSSION OF SINTER PLANT AIR
POLLUTION CONTROL AND BASIC WATER POLLUTION CONTROL
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TECHNOLOGIES;
DEPART FOR ALLENTOWN, PENNSYLVANIA.

MAY 17 - VISIT TO BETHLEHEM STEEL CORPORATION, HOMER
RESEARCH LABORATORY; DISCUSS WATER POLLUTION CONTROL
TECHNOLOGY; INSPECT BLAST FURNACE GAS WASHER WATER
POLLUTION CONTROL SYSTEM;
DEPART FOR RESEARCH TRIANGLE PARK.

MAY 18-19 - MEETINGS AT RESEARCH TRIANGLE PARK;
SIGN PROTOCOL.

MAY 20 - FREE DAY AT RESEARCH TRIANGLE PARK.

MAY 21 - DEPART FOR NEW YORK;
DEPART FOR MOSCOW (FLIGHT SU 316 AT 1700).

WE LOOK FORWARD TO THE ARRIVAL OF THE SOVIET DELEGA-
TION NEXT WEEK.

SINCERELY,

NORMAN PLAKS
CHIEF, METALLURGICAL PROCESSES BRANCH

NORBERT A. JAWORSKI
DEPUTY DIRECTOR
INDUSTRIAL ENVIRONMENTAL RESEARCH LABORATORY
RESEARCH TRIANGLE PARK, NORTH CAROLINA

(END TEXT OF LETTER). VANCE

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